

**Docket No.: 57427/M521**  
**Amdt date March 27, 2006**

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

Please delete original claims 1-16 and add the following new claims:

17. (NEW) A motion picture camera comprising:  
a film magazine, in which there are disposed a film supply reel, from which a motion picture film to be exposed having a carrier layer and a light-sensitive emulsion layer is discharged and is moved over a film transport path past a picture window for picture exposure,  
a film winding reel, onto which the exposed motion picture film is wound, and  
a device for separating foreign bodies on one of one or both surfaces of the motion picture film being disposed in the film transport path between the film supply reel in the film magazine and the picture window,  
wherein the separating device comprises a cleaning roller having a particle pick-up means and rolling on the side of the light-sensitive emulsion layer of the motion picture film, and  
wherein the cleaning roller comprises a film feed roller in the film magazine disposed on the side of the light-sensitive emulsion layer of the motion picture film.
18. (NEW) The motion picture camera according to claim 17, wherein the separating device is disposed on the side of the light-sensitive emulsion layer of the motion picture film.
19. (NEW) The motion picture camera as claimed in claim 17, wherein the separating device picks up the foreign bodies on the surface or the surfaces of the motion picture film.
20. (NEW) The motion picture camera as claimed in claim 17, wherein the separating device is disposed between the film supply reel and the connection between the film magazine and the motion picture camera.

21. (NEW) The motion picture camera as claimed in claim 17, wherein the cleaning roller comprises a cleaning sleeve which is pluggable onto the film feed roller of the film magazine disposed on the side of the light-sensitive emulsion layer of the motion picture film.
22. (NEW) The motion picture camera as claimed in claim 17, comprising an adhesive layer for detaching the foreign bodies from the light-sensitive emulsion layer of the motion picture film and picking up the foreign bodies.
23. (NEW) The motion picture camera as claimed in claim 22, wherein the adhesive layer is replaceable.
24. (NEW) The motion picture camera as claimed in claim 22, wherein the adhesive layer consists of a double-sided adhesive tape.
25. (NEW) The motion picture camera as claimed in claim 17, wherein the cleaning roller is replaceable.
26. (NEW) The motion picture camera as claimed in claim 25, wherein the cleaning roller can be pulled axially off a roller axis.
27. (NEW) The motion picture camera as claimed in claim 25, wherein the cleaning sleeve loaded with foreign bodies can be pulled axially off the film feed roller and a cleaning sleeve free of foreign bodies is pluggable axially onto the film feed roller.
28. (NEW) The motion picture camera as claimed in claim 17, wherein the separating device comprises an electrostatic pick-up device.
29. (NEW) The motion picture camera as claimed in claim 28, wherein the electrostatic pick-up device is disposed on both surface sides of the motion picture film.

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30. (NEW) The motion picture camera as claimed in claim 17, wherein the separating device is accessible via a closure disposed on the side of the film magazine or the camera housing.